Approved For Release 2008/12/04 : CIA-RDP80T00246A002300280001-5

HUNGARY 1:50,000 EDITION 1-AMS

KUNHEGYES

SHEET 5065 E
AMS SERIES M773

LEGEND

International boundary
Limite d'Etat
Magyarhatár (Boundary)
Magyarhatár (Limite)
Járáshatár (Boundary)
Járáshatár (Limite)
Községhatár (Boundary)
Községhatár (Limite)
Double or multiple track
Double voie, plusieurs voies
Single track with substructure for 2 tracks
Voie unique avec superstructure pour deux
Single track
Voie unique
Standard gauge railroad
Chemin de fer à voie normale
Narrow gauge railroad
Chemin de fer à voie étroite
Secondary railroad (Passenger or freight traffic)
Chemin de fer secondaire
(transport de voyageurs ou de marchandises)
Overhead cable railway
Funiculaire aérien
Highway
Route
Provincial highway
Route départementale
Improved road
Route empierrée
Cart road
Chemin charretier
Cart road, forest road
Chemin charretier, chemin forestier
Pack trail, bridle path
Piste muletière, piste cavalière
Foot path
Sentier
Slope
Pente
Forest with fire breaks
Forêt avec grade-feu
Brushwood
Broussailles
Swamp, wet ground
Marais, terrain marécageux
Moor, Peat bank, Peat drying place
Lande, Banc de tourbe, Séchoire de tourbière
Swamp, Reeds, Pond
Marais, Roseaux, Etang
Meadow, pasture
Pré pâturage
Vineyard
Vigne
Hop garden
Houblonnière
Factory
Fabrique
Electric power plant
Centrale électrique
Blast furnace
Haut fourneau
Hydraulic mill
Moulin de force motrice
Water mill
Moulin à eau
Floating mill
Moulin flottant
Wind mill
Moulin à vent
Saw mill
Scierie
Stamp mill; Foundry
Moulin à bocards; Fonderie
Wind motor
Moteur éolien
Masonry wall
Mur de maçonnerie
Fencing of boards, laths, wire, lattice work
Clôture de planches, de lattis, defil de fer, de treillage
Dam
Barrage
Artificial ditch
Fossé artificiel
Radio tower
Pylône de TSF
Air navigation light
Phare aérien
Power transmission line
Ligne de transport de force
Telegraph office; Telegraph exchange
Bureau télégraphique
Bus traffic
Circulation d'autobus
Water conduit; Electric illumination
Conduit d'eau; Eclairage électrique
Mineral spring; Well
Source minérale; Puits
Mineral baths
Bains minéraux
Post office
Bureau de poste
Horizontal control point
Point trigonométrique
Bench mark
Repère
Boundary marker
Borne
Castle
Château
Hotel
Hôtel
Tavern
Cabaret
Forestry office, hunting lodge
Bureau forestier, pavillon de chasse
Mountain pasture
Pâturage de montagne
Isolated house
Maison isolée
Dairy farm
Laiterie
Shelter
Lieu de refuge
Ruins
Ruines
Memorial
Monument
Observation tower
Tour d'observation
Church with 1 spire, 2 spires
Eglise avec clocher, deux clochers
Chapel; Wayside shrine; Cross
Chapelle; Mausolée bordant la route; Croix
Synagogue; Mosque
Synagogue, Mosquée
Church as trigonometric point
Eglise comme point trigonométrique
Cloister; Cemetery
Cloître; Cimetière
Mine
Mine
Cave
Caverne
Stone quarry
Carrière de pierre
Loam pit
Fosse de terre grasse
Lime kiln
Four à chaux
Brickyard
Briqueterie
Brick kite
Four à briques
Brick works
Briqueterie

HEIGHTS IN METERS

GLOSSARY

A., Alsó	low, lower	lower
ak., akna	puits de mine	shaft
Á., árok	fossé	ditch
Áll., Állami	état	state
cs., csúcs	sommet, sommet	peak, summit
Cst., Csárda	taverne	inn, tavern
E., erdő	forêt	forest
F., Felső	haut, haute	upper
Fh., Fehér	blanc, blanche	white
Fk., Fekete	noir, noire	black
h., hegy	montagne, mont	mountain
hg., hegység	chaîne de montagnes	mountain range
hlm., halom	colline	hill
Kp., Közép	central, centrale	middle, central
m., malom	moulin	mill
Magy., Magyar	hongrois, hongroise	Hungarian
major., major	ferme	farm, dairy
N., Nagy	grand, grande	big, large, great
Ném., Német	allemand, allemande	German
nyereg	col	saddle, col
p., patak	ruisseau	brook, stream
pad., puszta	steppe	steppe
sz., szoros	défilé	pass
szig., sziget	île	island
Szt., Szent	saint, sainte	saint
t., tető	crête, sommet	peak, summit
v., vár, völgy	vallée	valley

KEY TO PRONUNCIATION

a	ow in saw	ö	u in purr; like French eu
á	a in father	ő	same as ö but longer; like u in urn
e	ts in hats	r	r (trilled); like Scottish "r"
cs	ch in change	s	sh in shut
e	e in lend	sz	s in so
é	ai in wait	u	oo in good
ey	a in dew	ü	u in brute
i	i in ist	ü	no English equivalent; like French u or German ü
í	ee in cruise	ű	same as ü but longer
ly	y in yes	y	e in vim
ng	ng in finger	y	not sounded; used as a sign for softening consonants
o	o in hot	zs	z in zoo
ó	o in oak		sh; as s in treasure

Scale 1:50,000

3 Miles
1000 500 0 1000 2000 3000 4000 Meters
1000 500 0 1000 2000 3000 4000 Yards

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THE GRATICULE AND UNIVERSAL TRANSVERSE MERCATOR GRID ARE ON APPROXIMATE EUROPEAN DATUM

LES CARROYAGE ET LE QUADRILLAGE UTM CORRESPONDENT AU RESEAU GEODESIQUE EUROPEEN UNIFIE APPROXIMATIF

AMS M773 (GSGS 4728)
Edition 1-AMS

Prepared by the Army Map Service (TV), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1953 from Ungarn, 1:50,000, Generalstab des Heeres, Sheet 5065 E, 1944.

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 1 000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 34, INTERNATIONAL SPHEROID

LES LIGNES CHIFFREES EN NOIR CORRESPONDENT AU QUADRILLAGE KILOMETRIQUE UTM DU FUSEAU 34, ELLIPSOIDE INTERNATIONAL

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

LES TROIS DERNIERS CHIFFRES DES NUMEROS DE QUADRILLAGE SONT OMIS

USE DOTTED CORNER TICKS TO EFFECT TIE-IN WITH ADJOINING SHEET
EMPLOYER LES AMORCES POINTILLÉES DES COINS POUR EFFECTUER L'UNION AVEC LE FEUILLE ADJACENTE

NOTE: MAILING ENVELOPES OR PACKAGES IN WHICH MAPS ARE SHIPPED TO MAP DEPOTS OR FORWARDED DIRECTLY TO COMMANDING OFFICERS, ARMY MAP SERVICE, WASHINGTON, D. C., MUST BE PLAINLY MARKED WITH THE NOTATION "MAPS—DO NOT BEND."

INDEX TO ADJOINING SHEETS

4965 W	4965 E	4965 W
5065 W	5065 E	5065 W
5165 W	5165 E	5165 W

APPROXIMATE MEAN DECLINATION 1950 FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 7' EASTERLY

VALEUR MOYENNE DE LA DÉCLINAISON MAGNÉTIQUE AU CENTRE DE LA FEUILLE AU 1 JANVIER 1950. VARIATION ANNUELLE DE LA DÉCLINAISON MAGNÉTIQUE 7' VERS L'EST

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the diagram north of the north edge of the map.

Utiliser le diagramme graphique de la direction du Nord magnétique sur la feuille. Joindre le point "P" situé sur le bord sud de la carte à la division de l'échelle qui désigne, tracée sur le bord nord du cadre, correspondant à la valeur de la déclinaison donnée par le croquis, corrigée s'il y a lieu de la variation annuelle. Le côté de l'échelle correspond à la direction du Nord du quadrillage.

DESIGNATION OF A 100K SQUARE
GRID ZONE DESIGNATION
34T
IDENTIFICATION LETTER OF 100 000 M SQUARE IN SQUARE IDENTIFICATION
DT

RULE FOR OBTAINING THE COORDINATES OF POINT DETAILED ELSEWHERE THAN AT CENTRE OF SHEET

EXAMPLE - SAMPLE POINT - VOREIS-TAL

1. Locate the VERTICAL grid line to LEFT of point and read LARGE figures labeling the line either at the top or bottom of the map. Estimate tenths from grid line to point. 75 6

2. Locate the HORIZONTAL grid line BELOW point and read LARGE figures labeling the line either at the left or right side of the map. Estimate tenths from grid line to point. 85 3

EXAMPLE - SAMPLE REFERENCE 7585

If reporting beyond 100,000 meters as if sheet were contiguous grid zones, include 100,000 meter Square Identification as 07736353

If reporting beyond 10° in one direction, prefix Grid Zone Designation as 34T07736353

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEARER 100 METERS

Example: 34T DT 347 850

Ignore the circled figures at top and right and the last figure for Easting and Northing coordinates. Use the LARGER figures at the grid corners.

Example: Example 34T DT 000000

Locate point as in 2 above. Estimate tenths of grid square to the nearest 100 meters.

Example: 34T DT 347 850

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KUNHEGYES, HUNGARY
25X1
281

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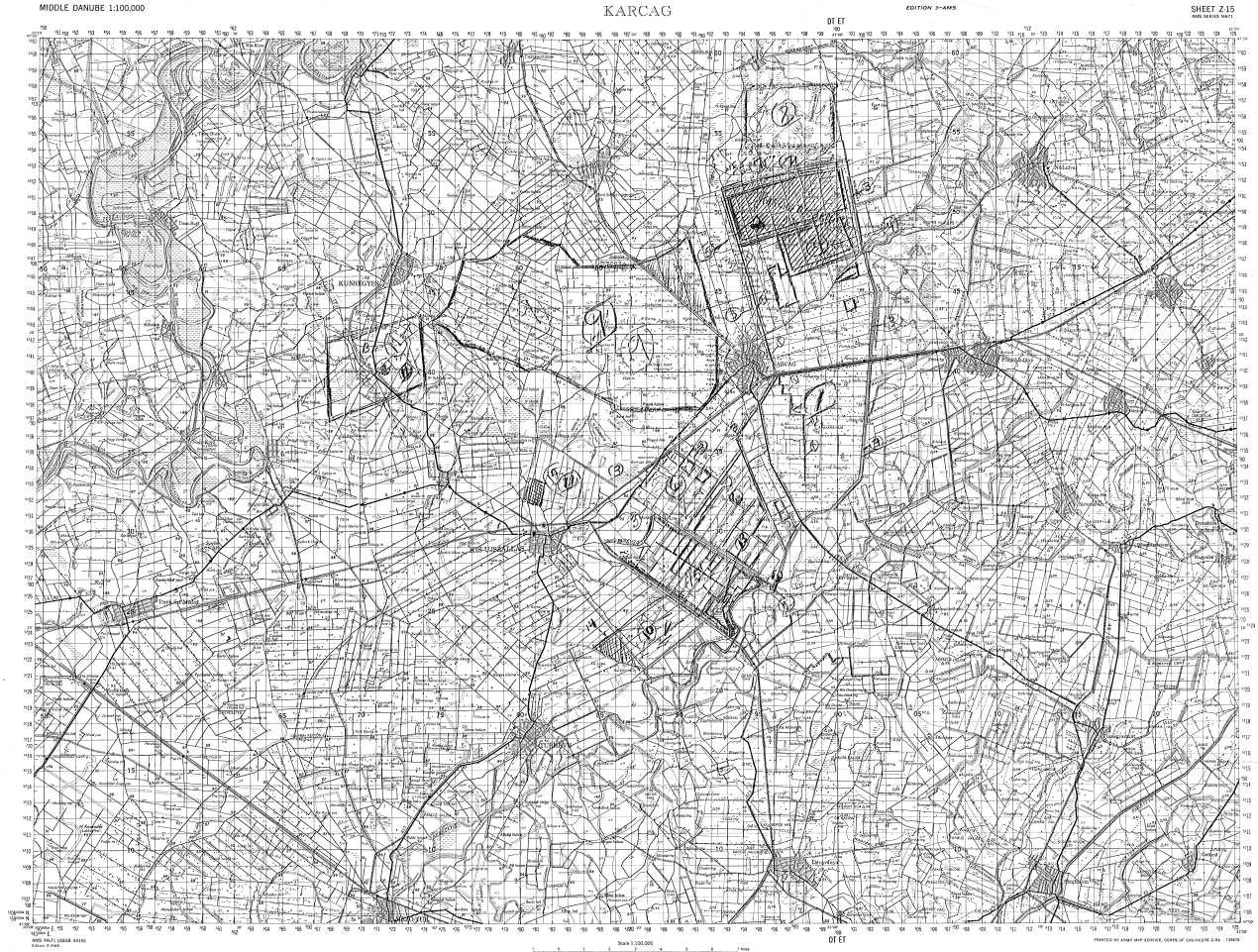
MIDDLE DANUBE 1:100,000

KARCAG

EDITION 3-AMS

SHEET Z-15
AMS SERIES 1501


KUNHEGYES
KISUJSZALLAS
KARCAG
TÖRÖKSZENTMIKLÓS
Tiszaföldvár
Tiszaroff
Tiszaszentimre
Tiszaszentmárton
Tiszaszentmárton
Tiszaszentmárton

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